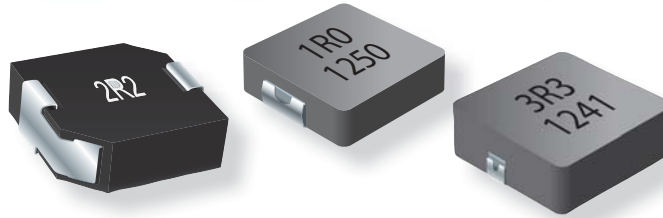


Product Change Notification

INDUCTIVE COMPONENTS



November, 2015

Certain Series of Model PM and SRP High Current Shielded, and Model SRN Semi-shielded Power Inductors ***Relocation of Manufacturing Plant***

Bourns will be relocating its manufacturing plant for several series of Model PM and SRP High Current Shielded, and Model SRN Semi-shielded Power Inductors to a new facility. The new manufacturing plant is also located in Sihong, China, the same city as the location of the current plant.

The new manufacturing plant will help enable Bourns to expand its production capacity for select Model PM, SRP and SRN Series. Reliability tests on samples produced from the new plant will be performed to confirm their compliance with the AEC-Q200 standard.

There will be no design, material or manufacturing process changes related to the relocation of the manufacturing plant. The form, fit, function, quality, reliability and production lead time of these components will remain the same.

A list of the affected series is provided on the following page.

Implementation dates are as follows:

*Date that production will cease at existing plant: **May 29, 2016***

*Date that deliveries will begin from new plant: **May 30, 2016***

*First date code using the new plant: **1623***

Affected Series and Implementation Dates

Affected Series	Date that Production will Cease at Existing Plant	Date that Deliveries will Begin at New Plant	First Production Date Code from New Plant
PM1038S Series	May 29, 2016	May 30, 2016	1623
PM12639S Series			
PM12645S Series			
PM12651S Series			
PM13560S Series			
PM13656S Series			
PM13666S Series			
PM7232S Series			
SRN6045TA Series			
SRP1038A Series			
SRP1040 Series			
SRP1235 Series			
SRP1238A Series			
SRP1245A Series			
SRP1250 Series			
SRP1265 Series			
SRP1265A Series			
SRP1270 Series			
SRP1770TA Series			
SRP4012TA Series			
SRP4020TA Series			
SRP5015TA Series			
SRP5030T Series			
SRP5030TA Series			
SRP7028A Series			
SRP7030 Series			
SRP7050TA Series			

The complete list of part numbers is available upon request.

If you have any questions or need additional information, please feel free to contact [Customer Service/Inside Sales](#).